

FORM PTO 144 <u>INFORMATION DISCLOSURE STATEMENT</u> <i>26X</i>	ATTY. DOCKET NO. P66823US0	APPLICATION NO. 09/849,400
	APPLICANT(S) LIN et al.	
	FILING DATE 7 May 2001	GROUP 1624

U.S. PATENT DOCUMENTS

EXAMINER'S INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE
AA AA1	5,599,815	2/4/97	Fukuda et al.	514	254	
AB AB1	5,741,791	4/21/98	Olsen	514	212	

FOREIGN PATENT DOCUMENTS

EXAMINER'S INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION
							<input type="checkbox"/> Yes <input type="checkbox"/> No

OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS

EXAMINER

DATE CONSIDERED

FORM PTO 1445		ATTY. DOCKET NO. P66823US0	APPLICATION NO. 09/849,400
<u>INFORMATION DISCLOSURE STATEMENT</u>		APPLICANT(S) LIN et al.	
36X		FILING DATE 7 May 2001	GROUP 1624
11/28/01			

U.S. PATENT DOCUMENTS

EXAMINER'S INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE

FOREIGN PATENT DOCUMENTS

EXAMINER'S INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION
							<input type="checkbox"/> Yes <input type="checkbox"/> No

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS

EXAMINER'S INITIAL		Include Author, Title, Date, Pertinent, etc.
AA	1	Bitonti, A.J., et al., Reversal Of Chloroquine Resistance In Malaria Parasite Plasmodium Falciparum By Desipramine, (1988) Science 242:1301-1303
AB	1	Desjardins, R.E., et al. (1979) Antimicrobial Agents Chemother 16:710-718
AC	1	Eliot, G.V., et al. (1954) J. Biol. Chem. 208:477-488
AD	1	Foote S.J., The Mode Of Action And The Mechanism Of Resistance To Antimalarial Drugs, (1994) 56:157-171
AE	1	Ford, J.M., et al., Structural Features Determining Activity Of Phenothiazines And Related Drugs For Inhibition Of Cell Growth And Reversal Of Multi Drug Resistance, (1988) Mol. Pharmacol. 35:105-115
AF	1	Ford, J.M., et al., Pharmacology Of Drugs That Alter Multidrug Resistance In Cancer, (1990) The American Society for Pharmacology and Experimental Therapeutics, 155-199
AG	1	Gerena, L., et al., Fluoxetine Hydrochloride Enhances In Vitro Susceptibility To Chloroquine In Resistant Plasmodium Falciparum, (1992) Antimicrobial Agents and Chemotherapy 36:2761-2765
AH	1	Glennon, R. et al., Synthesis And Evaluation Of Novel Alkylpiperazines As Potential Dopamine Antagonist, (1981) 24:678-683
AI	1	Kaiser C., et al., Analogs Of Phenothiazines: 5-Synthesis And Neuropharmacological Activity Of Some Piperidylidene Derivatives Of Thioxanthenes, Xanthenes Dibenzoxepins, And Acridans, (1974) 17:57-62
AJ	1	Kyle, D.E., et al., Plasmodium Falciparum: Modulation By Calcium Antagonist Of Resistance To Chloroquine, Desethylchloroquine, Quinine, And Quinidine In Vitro, (1990) In Vitro. Trans Royal Soc. Trop. Med. Hyg. 84:474-478
AK	1	Kyle, D.E., et al. (1993) Am J. Trop. Med. Hyg. 48:126-133
AL	1	Magid, R.M., et al., Improvements In The Hexachloroacetone/Triphenylphosphine Procedure For The Conversion Of Allylic Alcohols Into Chlorides, (1981) J. Org. Chem. 46:824-825
AM	1	Milhous, et al., (1985) Antimicrobial Agents Chemother 27:525-530
EXAMINER	Spencer L. Baskin	7/16/01

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.

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